

WEST Search History for Application 10597197

Creation Date: 2009112721:50

Interference Searches

Query	DB	Op.	Plur.	Thes.	Date
(428/403-407, SPACE~447).CCLS.	PGPB	ADJ	YES		11-27-2009
MAGNETIC	PGPB	ADJ	YES		11-27-2009
(MAGNETIC) AND ((428/403-407, SPACE~447).CCLS.)	PGPB	ADJ	YES		11-27-2009
alumina or aluminum oxide or silica or silicon dioxide or silicon oxide	PGPB	ADJ	YES		11-27-2009
(alumina or aluminum oxide or silica or silicon dioxide or silicon oxide) and (MAGNETIC AND (428/403-407, SPACE~447).CCLS.)	PGPB	ADJ	YES		11-27-2009
core loss or iron loss or dust core	PGPB	ADJ	YES		11-27-2009
(core loss or iron loss or dust core) and (alumina or aluminum oxide or silica or silicon dioxide or silicon oxide and MAGNETIC AND (428/403-407, SPACE~447).CCLS.)	PGPB	ADJ	YES		11-27-2009
(264/125, SPACE~611, SPACE~642, SPACE~681).ccls.	PGPB	ADJ	YES		11-27-2009
sinter \$ 3 or heat \$ 3	PGPB	ADJ	YES		11-27-2009
(sinter \$ 3 or heat \$ 3) and ((264/125, SPACE~611, SPACE~642, SPACE~681).ccls.)	PGPB	ADJ	YES		11-27-2009
(sinter \$ 3 or heat \$ 3 and (264/125, SPACE~611, SPACE~642, SPACE~681).ccls.) and (MAGNETIC)	PGPB	ADJ	YES		11-27-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
5798177.pn.	USPT	ADJ	YES		11-27-2009
20030077448	PGPB	ADJ	YES		11-27-2009
6102980	USPT	ADJ	YES		11-27-2009
magnetic	USPT	ADJ	YES		11-27-2009
alumina or silica or aluminum oxide or silicon oxide or silicon dioxide	USPT	ADJ	YES		11-27-2009

(alumina or silica or aluminum oxide or silicon oxide or silicon dioxide) and (magnetic)	USPT	ADJ	YES		11-27-2009
(428/403-407, 447).ccls.	USPT	ADJ	YES		11-27-2009
((428/403-407, 447).ccls.) and (alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and magnetic)	USPT	ADJ	YES		11-27-2009
phosphorous or zirconium or aluminum or silicon	USPT	ADJ	YES		11-27-2009
(phosphorous or zirconium or aluminum or silicon) and ((428/403-407, 447).ccls. and alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and magnetic)	USPT	ADJ	YES		11-27-2009
dust core or iron loss or core loss	USPT	ADJ	YES		11-27-2009
(dust core or iron loss or core loss) and (phosphorous or zirconium or aluminum or silicon and (428/403-407, 447).ccls. and alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and magnetic)	USPT	ADJ	YES		11-27-2009
((428/403-407, 447).ccls. and alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and magnetic) and (dust core or iron loss or core loss)	USPT	ADJ	YES		11-27-2009
(alumina or silica or aluminum oxide or silicon oxide or silicon dioxide) and (dust core or iron loss or core loss) and (magnetic)	USPT	ADJ	YES		11-27-2009
particle or powder	USPT	ADJ	YES		11-27-2009
(particle or powder) AND (alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and dust core or iron loss or core loss and magnetic)	USPT	ADJ	YES		11-27-2009
(particle or powder) WITH (magnetic)	USPT	ADJ	YES		11-27-2009
(particle or powder WITH magnetic) AND (particle or powder AND alumina or silica or aluminum oxide or silicon oxide or silicon dioxide and dust core or iron loss or core loss and magnetic)	USPT	ADJ	YES		11-27-2009